



<b>Form 1449 (Modified)</b>  <b>Information Disclosure Statement By Applicant</b>  (Use Several Sheets if Necessary)	Atty Docket No. CYTOP018	Application No.: 09/927,597
	Applicant: Malik et al. Filing Date August 10, 2001	Group 1633

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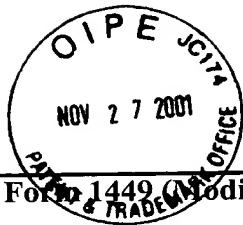
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**Other Documents**

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
DIS	G	"MYH11: myosin, heavy polypeptide 11, smooth muscle", LocusID: 4629, Locus Link Report, <a href="http://www.ncbi.nlm.nih.gov/LocusLink/LocRpt.cgi?l=4629">http://www.ncbi.nlm.nih.gov/LocusLink/LocRpt.cgi?l=4629</a> 5 pages.
DIS	H	"Homo sapiens mRNA for KIAA0866 protein, complete cds", GenBank ID No. AB020673, 4 pages.
DIS	I	"Human chromosome 16 BAC clone CIT987SK-A-815A9, complete." GenBank Accession No. AF001548, 52 pages
DIS	J	"Homo sapiens chromosome 16 clone CTA-1000C7, WORKING DRAFT SEQUENCE, 84 unordered pieces", GenBank Accession No. AC024120, 51 pages
DIS	K	"MYOSIN, HEAVY CHAIN 11, SMOOTH MUSCLE; MYH11", OMIM ID No.: 160745 <a href="http://www.ncbi.nlm.nih.gov/entrez/dispomim.cgi?id=160745">http://www.ncbi.nlm.nih.gov/entrez/dispomim.cgi?id=160745</a> 3 Pages
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**U.S. Patent Documents**

**Foreign Patent or Published Foreign Patent Application**

**Other Documents**

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
DS	A D	"Human Smooth Muscle Myosin Heavy Chain Gene Mapped to Chromosomal Region 16q12", Matsuoka et al., Am. J. Med. Genet. 46 (1), 61-67 (1993)
DS	B D	"Genome Duplications and other Features in 12 Mb of DNA Sequence from Human Chromosome 16p and 16q", Loftus, B.J. et al., Genomics, 1999 Sept. pp 295-308
DS	C D	"Prediction of the Coding Sequences of Unidentified Human Genes. XII. The complete Sequences of 100 new cDNA from Brain which Code for Large Protein in Vitro.", Nagase, T et al., DNA Res 1998 Dec., pp 355-64
DS	D D	"The Fusion Gene Cbfb-MYH11 Blocks Myeloid Differentiation and Predisposes Mice to Actue Myelomonocytic Leukaemia", Castilla, L.H. et al., Nat Genet 1999 October 23, pp 144-146
DS	E D	"Smooth Muscle Myosin Heavy Chain Locus (MYH11) maps to 16p13.13-p13.12 and Establishes a New Region of Conserved Synteny Between Human 16p and mouse 16", Denz, Z et al., Genomics 1993, Oct 18, pp 156-159.
DS	F D	"Fusion Between Transcription Factor CBF beta/PEBP2 beta and a Myosin Heavy Chain in Acute Myeloid Leukemia", Liu, P. et al., Science 1993 August 20, pp 1041-1044.
Examiner DS		Date Considered 09/22/03

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